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O Standards

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**JNL** = Journal or Magazine **CNF** = Conference STD = Standard

Pages:1379 - 1384 vol.2 Hidai, K.; Mizoguchi, H.; Hiraoka, K.; Tanaka, M.; Shigehara, T.; Mishima, T.; Intelligent Robots and Systems, 2000. (IROS 2000). Proceedings. 2000 IEEE/RSJ 1 Robust face detection against brightness fluctuation and size variation International Conference on , Volume: 2 , 31 Oct.-5 Nov. 2000

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[Abstract]

IPDF Full-Text (444 KB)]

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Print Format

# 2 Histogram refinement for content-based image retrieval

Pass, G.; Zabih, R.;

on , 2-4 Dec. 1996 Applications of Computer Vision, 1996. WACV '96., Proceedings 3rd IEEE Workshop

Pages:96 - 102

[PDF Full-Text (1572 KB)] IEEE CNF

[Abstract]

# 3 A reconfigurable and hierarchical parallel processing architecture:

performance results for stereo vision Choudhary, A.N.; Das, S.; Ahuja, N.; Patel, J.H.;

Pattern Recognition, 1990. Proceedings., 10th International Conference on , Volume: ii , 16-21 June 1990
Pages:389 - 393 vol.2

[Abstract] [PDF Full-Text (452 KB)] IEEE CNF

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( (recursive or hierarchical) and histogram<in>ab )

Search

Check to search within this result set

### Results Key:

**JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard

# 1 A hierarchical approach to color image segmentation using homogeneity

Heng-Da Cheng; Ying Sun;

Image Processing, IEEE Transactions on , Volume: 9 , Issue: 12 , Dec. 2000 Pages:2071 - 2082

[Abstract] [PDF Full-Text (480 KB)] IEEE JNL

# 2 A recursive technique for 3-D histogram enhancement of color images

Qiang Zhang; MIsna, P.A.; Rodriguez, J.J.;

Symposium on , 8-9 April 1996 Image Analysis and Interpretation, 1996., Proceedings of the IEEE Southwest

Pages:218 - 223

Abstract] [PDF Full-Text (936 KB)] **IEEE CNF** 

# microscope images 3 Adaptive noise reduction filtering on moving scanned-electron

Hartmann, K.; Dooley, L.S.;

Digital and Analogue Filters and Filtering Systems (Digest No. 1996/238), IEE

Colloquium on , 9 Dec. 1996

Pages:2/1 - 2/6

## [Abstract] [PDF Full-Text (436 KB)] **IEE CNF**

# 4 A statistical approach to hierarchical shape indexing

Huet, B.; Hancock, E.;

Intelligent Image Databases, IEE Colloquium on , 22 May 1996

Pages:7/1 - 7/5

## [Abstract] [PDF Full-Text (328 KB)] IEE CNF

# the histogram $_{f 5}$ A new method for multilevel thresholding using symmetry and duality of

Peng-Yeng Yin; Ling-Hwei Chen;

Speech, Image Processing and Neural Networks, 1994. Proceedings, ISSIPNN '94.,

1994 International Symposium on , 13-16 April 1994

Pages:45 - 48 vol.1

## [Abstract] [PDF Full-Text (168 KB)] IEEE CNF

# 6 Hierarchical histograms-a new representation scheme for image-based data retrieval

Kumar, S.; Seetharaman, G.;

Image Processing, 2000. Proceedings. 2000 International Conference on , Volume:

1, 10-13 Sept. 2000

Pages:69 - 72 vol.1

## [Abstract] [PDF Full-Text (336 KB)] IEEE CNF

# 7 Hierarchical video indexing and retrieval for subband-coded video

Lee, J.; Dickinson, B.W.;

Circuits and Systems for Video Technology, IEEE Transactions on , Volume:

10 , Issue: 5 , Aug. 2000

Pages:824 - 829

	Туре	His	Search Text	DBs	Time Stamp	Comments	Error Definition
1	BRS	47831	((match\$3 compar\$4 search\$3) with (histogram\$1 pdf\$1 distribution\$1))	JPO; DERWENT; IBM_TDB	2004/06/22 09:46		
2	BRS	1007	match\$3 with histogram\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 09:48		
ω	BRS	885	(match\$3 with histogram\$1) and (target source reference)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 09:47		
4	BRS	418	(match\$3 with histogram\$1) and (target and reference)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 13:39		
5	BRS	₩	(match\$3 with ((target source) adj1 histogram\$1) with (reference adj1 histogram\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 13:40		
6	BRS	135	(((bit sequential serial) adj1 representation coding encoding) near4 histogram\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 10:08		
7	BRS	6	(((bit sequential serial) adj1 representation) near4 histogram\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 10:06		
8	BRS	7	(((bit sequential serial) adj1 (representation coding encoding)) near4 histogram\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 14:14		
9	IS&R	2	("20020031259").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 10:39		
10	BRS	0	(match\$3 with ((target source) adj1 wavelet\$1) with (reference adj1 wavelet\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 13:40		
11	BRS	118	(match\$3 with wavelet\$1) and (target and reference)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 13:44		
12	BRS	56	((match\$3 with wavelet\$1) and (target and reference)) and @ad<=20000721	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 13:44		
13	BRS	127	(((bit sequential serial) near3 (represent\$6)) with histogram\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 14:15		
14	BRS	90	((((bit sequential serial) near3 (represent\$6)) with histogram\$1)) and @ad<=20000721	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 15:53		
15	BRS	23	(matching comparing) with (JPEG\$2 near3 images)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 15:55		
16	BRS	88	((match\$3 compar\$3 search\$3) with (JPEG\$2 near3 images)) and @ad<=20000721	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 08:50		
17	BRS	ш	image\$1 with (multi\$1threhold\$3 variable\$1threshold\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/22 15:59		
18	BRS	88	((match\$3 compar\$3 search\$3) with (quantiz\$5 adj1 coefficients)) and @ad<=20000721	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 09:28		
19	BRS	46	((match\$3 search\$3) with (quantiz\$5 adj1 coefficients)) USPAT; US-PGPUB; EPO; and @ad<=20000721 JPO; DERWENT; IBM_TC	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 08:54		
20	BRS	103	((match\$3 search\$3) with ((quantized quantised) near3 (DCT coefficients))) and @ad<=20000721	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 08:56		
21	BRS	<del>48</del>	((match\$3) with ((quantized quantised) near3 (DCT coefficients))) and @ad<=20000721	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 09:28		

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22	22 BRS	63	((match\$3 compar\$4) with ((quantized quantised) adj1 USPAT; US-PGPUB; EPO; (DCT coefficients))) and @ad<=20000721 JPO; DERWENT; IBM_TC	B	2004/06/23 09:29		
23	23 BRS	50	((compar\$4) with ((quantized quantised) adj1 (DCT coefficients))) and @ad<=20000721	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 09:29		
24	24 BRS	3150	382/162,165,166,168,170,250,251.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 11:58		
25	25 BRS	7094	358/426.14,426.16,522;707/2-6.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/23 11:59		
26	26 BRS	46	((match\$3 compar\$3 search\$3) with (quantized adj1 coefficients)) and @ad<=20000721	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/06/23 11:59		

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